

### When it becomes necessary to print a requisition.

Creating a Run Control	Establishing criteria for printing process
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### **Printing a Requisition**

It will now be possible to print a requisition from the PRP Reports menu rather than doing screen prints in ePro. Each user will need to create a Run Control ID for this new process.

#### **Step 1: Creating a Run Control**

The Run Control ID stores the parameters for a process or report, so the next time it is run the criteria do not have to be re-entered. The Run Control ID functions as a label for the chosen process parameters. This only needs to be created once, the initial time accessing the process. The name given the Run Control should be all one word and "\_" is acceptable. Suggestion: call it LBNL\_PrintREQ.

- ⇒ Go
- ⇒ Administer Procurement
- ⇒ Manage Purchase Orders
- ⇒ Report
- ⇒ Print Requisition
- $\Rightarrow$  Add



Add: Create a name (Run Control) for repeated use. Click on OK



When the **Print Requisition** panel appears then click on **Save**. You have now created a Run Control.

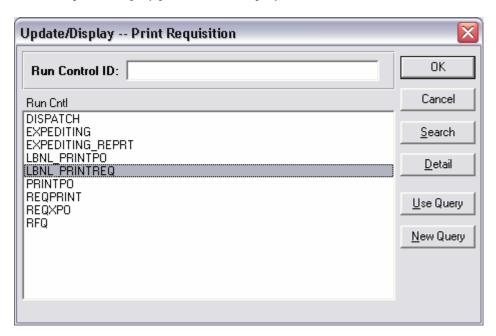


#### Step 2: Using a existing Run Control to Print Requisition

When the buyer needs to use Print Requisition again, locate the Run Control that you previously created using **Update/Display** instead of Add and then **Search**.

- ⇒ Go
- ⇒ Administer Procurement
- ⇒ Manage Purchase Orders
- ⇒ Report
- ⇒ Print Requisition
- ⇒ Update/Display

The Update/Display panel will be displayed.



#### Click Search.

Select the predefined Run Control for Print Requisition.

#### Click OK.

The Requisition Print panel displays



#### **Step 3: Printing a Requisition**

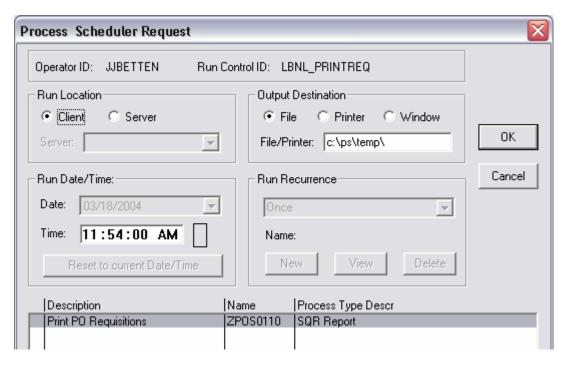
Enter the **Requisition Id** (Requisition number) that you want to print.



Once you've entered the Requisition Id, click on the Run



The Process Scheduler Request panel will be displayed.



Your **Run Location** will be **Client**, the **Output Destination** will be **File** (check that **File/Printer** has the "ps" in its path if not then add it like above). *Click* **OK**.

If you have the correct settings in **Process Scheduler Request** and want to skip it coming up each time you want to print use **Run with Defaults** rather than **Run**.



An SQR process icon will appear down on your task bar and then the SQR viewer will open displaying the requisition you selected to print. Click on the Print icon to print to your defined printer or go to File: Print to select a different printer.

Note: Entered By information is always N/A since it does not exist in PRP. File Edit View Page Help Printed: 03/18/2004 Page 1 Requisition No.=>0000713483 LBNL Requisition Report 0000713483 N/A Entered By: Requisition Total: Creation Date: Suggested Vendor: Term Start Date: 4,185.00 12-NOV-2003 OAKLAND MACHINE WORKS CORP Regular Term Term End Date: Certifier's Name: Certification Type: Approver: Approval Date: Unit Requestor Line 1 tem Description Weldment, Raft, Unit Price Haz Diagnostic Support, per LBNL Dwg. 268050D. McKean, John Patrick 1.00 670.00 670.00 FAB Ν Comments: "QUALITY ASSURANCE/INSPECTION: 1. THE ABOVE ITEMITEMS SHALL CONFORM TO ALL REQUIREMENTS LISTED ON THE SPECIFICATIONS/DRAWINGS, THE LAWRENCE BERKELEY NATIONAL LAB RESERVES THE RIGHT TO INSPECT THE ITEMS FOR CONFORMANCE TO THE SPECIFICATIONS/DRAWINGS AND REJECT ANY ITEMS THAT DO NOT MEET THE REQUIREMENTS. 2. IN THE EVENT THE ITEMATEMS FURNISHED BY THE SUBCONTRACTOR ARE NOT IN CONFORMANCE WITH THE SUBCONTRACT, SPECIFICATION, OR DRAWINGS, THE SUBCONTRACTOR SHALL BE TO PROMPTLY CORRECT ANY DEFICIENCY. IF UPON BEING NOTIFIED BY THE LAWRENCE BERKELEY NATIONAL LAB OF NON-CONFORMING OR DEFECTIVE WORK AND HAVING BEEN REQUESTED THE DEFECTIVE WORK OR MATERIALS IN AN EXPEDITIOUS MANNER SUBCONTRACTOR STATES OR BY IT'S ACTIONS INDICATES IT'S INABILITY OR UNWILLINGNESS TO COMPLY, THE LAWRENCE BERKELEY NATIONAL LAB SHALL PROCEED TO ACCOMPLISH THE WORK BY THE MOST EXPEDITIOUS MEANS AVAILABLE TO IT AND TO BACKCHARGE SUBCONTRACTOR FOR THE COST OF THE WORK Quantity: Need By: 08-DEC-03 Deliver To: 069--0150 Shipment 01 1.00 Project: UC5061 Dept Code: AL 1.00 670.00 Percent: 100.00 Qty: Amount: \$ 2 Boss, Strut, per LBNL Dwg. 25L001AA-1. McKean,John Patrick ĒΑ 6.00 35.00 210.00 FAB N Comments: Comments: Shipment 01 Need By: 08-DEC-03 Deliver To: 069--0150 Quantity: 6.00 Project: UC5061 Dept Code: AL 6.00 210.00 Percent: 100.00 Qty: Plate, Raft, Diagnostic Support, per LBNL Dwg. 268043E. Ν McKean.John Patrick EΑ 1.00 295.00 295.00 FAB